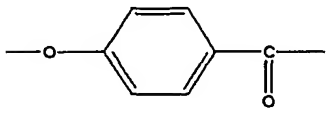
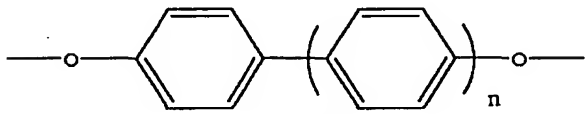
What is claimed is,

1. An aromatic liquid-crystalline polyester film comprising an aromatic liquid-crystalline polyester with a weight average molecular weight of 5000 to 100000, which comprises by a structural unit of the following formula (I):



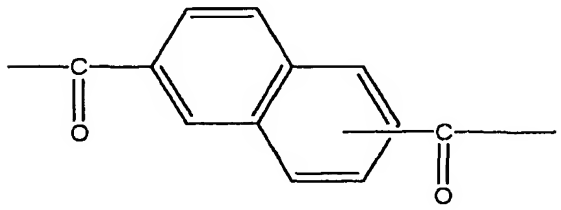
(I)

a structural unit of the following formula (II):



(II)

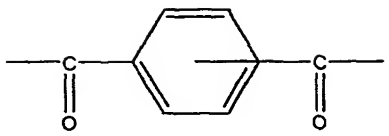
(wherein n represents 0 or 1), and a structural unit of the following formula (III):



(III)

wherein each structural unit combines through ester-bonding.

2. The film according to Claim 1, wherein the aromatic liquid-crystalline polyester further comprises a structural unit of the following formula (IV):



(IV)

in addition to structural units of the formulae (I), (II) and (III).

3. The film according to Claim 1, wherein the amount of (I) is from 40 to 70% by mol based on total structural units and (II)/(III) is from (95/100) to (100/95) in the molar ratio.

4. The aromatic liquid-crystalline polyester film according to Claim 1 or 3, wherein the amount of (I) is from 55 to 60% by mol based on total structural units.

5. The film according to Claim 1, wherein the structural unit (II) is a structural unit derived from hydroquinone and the structural unit (III) is a structural unit derived from 2,6-naphthalenedicarboxylic acid.

6. The film according to Claim 2, wherein the amount of (I) is from 40 to 70% by mol based on total structural units, (III)/(IV) is from (95/5) to (5/95) in the molar ratio and (II)/[(III)+(IV)] is from (95/100) to (100/95) in the molar ratio.

7. The film according to Claim 2, wherein the amount of (I) is from 55 to 60% by mol based on total structural units and (III)/(IV) is from (80/20) to (20/80) in the molar ratio.

8. The film according to any one of Claims 2, wherein the structural unit (II) is a structural unit derived from hydroquinone, the structural unit (III) is a structural unit derived from 2,6-naphthalenedicarboxylic acid and the structural unit (IV) is a structural unit derived from terephthalic acid, derived from isophthalic acid, or derived from a mixture of terephthalic acid and isophthalic acid.

9. A laminated article obtained by laminating the film according to any one of Claim 1 or 2 and a metal layer.

10. The laminated article according to Claim 9, wherein the metal layer is a metal layer of at least one metal selected from the group consisting of gold, silver, copper, nickel and aluminum.

11. The laminated article according to Claim 10, wherein the metal layer is a copper layer.

12. A printed wiring board obtained by using the laminated body according to any one of Claims 9 to 11.